Corrigendum

Corrigendum to “Study on the Vibration Effect of Short Footage Blasting Load on Surrounding Rock-Support Structure of Tunnel”

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In the article titled “Study on the Vibration Effect of Short Footage Blasting Load on Surrounding Rock-Support Structure of Tunnel” [1], due to an error in the

preparation of the manuscript, incorrect figures were provided for Figures 6 and 8, which should be corrected as follows:

FIGURE 6: Cumulative displacement values at different measurement points in each profile.

FIGURE 8: Cumulative value of vibration velocity at different measuring points of each section.

References

- [1] C. Dai, H. Sui, and C. Ma, "Study on the Vibration Effect of Short Footage Blasting Load on Surrounding Rock-Support Structure of Tunnel," *Shock and Vibration*, vol. 2020, Article ID 8829349, 15 pages, 2020.